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(56) Documents cited  
**GB A 2103173                      US 4282984  
GB A 2007183                      US 3940052**

(58) Field of search  
**B8D**

(54) **Paint kettle liner**

(57) The paint kettle has a removable/disposable liner 2 in the form of a shell designed to fit into and provide a protective sheathing to the inner surface of the kettle 1.

The liner is of compatible dimensions to suit the various configurations of shape and size of kettles in general use. The liner may be made of aluminium or metal foil derivatives, foil backed or solvent resisting paper based materials, or plastics based derivatives.

FIG-1 KETTLE

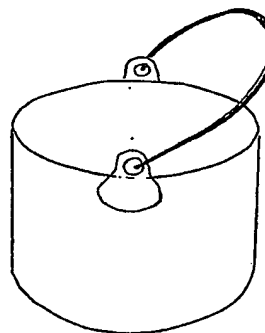
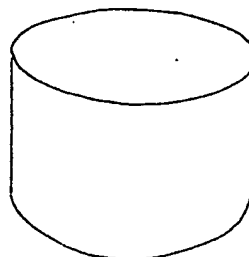


FIG 2 LINER



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FIG 1 KETTLE

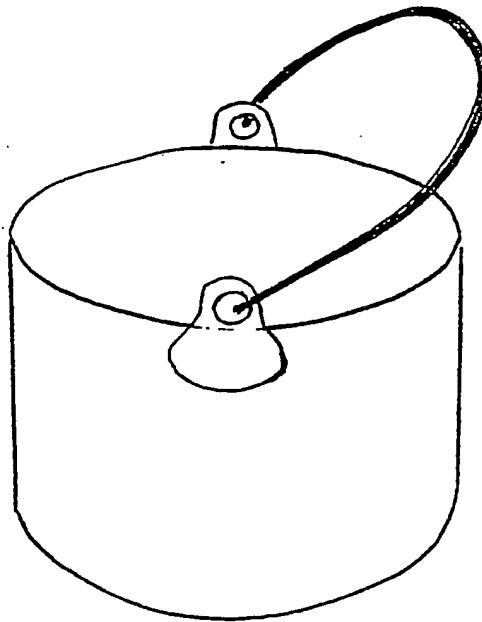
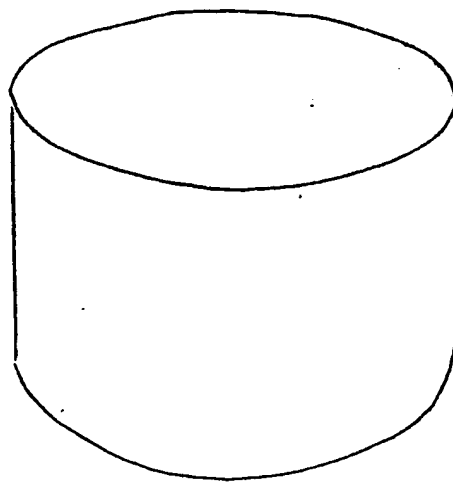


FIG 2 LINER



## SPECIFICATION

### Paint kettle liner

5 This invention relates to a removable/disposable inner liner for a paint kettle.

The paint kettle as used by the painting, decorating and allied professions and the home decorating (D.I.Y.) market is used for carrying paint after  
10 decanting from the manufacturers original container.

The kettle is a round cylindrical receptacle with straight or tapered sides incorporating a single basket type handle. It is generally manufactured  
15 from steel by a spun, rolled or pressed process and may be galvanised steel plated. Certain types are also manufactured in plastic.

The kettle is generally available in a range of sizes from small to large, according to its holding  
20 capacity. Alternatively its size may be expressed as a dimension of width or depth.

A disadvantage with the paint kettle however is that it requires periodic cleaning to avoid a build up of solidified paint which can only be removed  
25 by softening with a suitable solvent and then scraping out or by burning out with a naked flame.

Apart from being time consuming the toxic nature of certain paints make this an undesirable practice. Scraping or burning will also damage the  
30 inner surface of the kettle thus exacerbating the problem when further cleaning is required.

According to the present invention there is to be provided a removable/disposable liner 2 in the form of a shell to provide a protective sheathing to  
35 the inner surface of the paint kettle.

The liner will be used in conjunction with the paint kettle and will therefore be of comparable dimension to suit the various configurations of shape and size of kettle in general use.

40 Consideration will be given to any suitably proven material for fabrication of the liner including:-

Aluminium or metal foil derivatives.

45 Foil backed or solvent resisting paper based materials.

Plastic based derivatives.

### CLAIM

50 A removable/disposable liner 2 in the form of a shell fabricated from any suitable material and designed to fit into and provide a protective sheathing to the inner surface of a paint kettle 1.